

Ontario Beach Status 2008

June	July	August	September
1	1 Open	1 Closed ⁹	1 Open
2	2 Open	2 Closed ⁹	2
3	3 Open	3 Closed ^{8,9}	3
4	4 Open ⁹	4 Open ⁹	4
5	5 Closed ⁹	5 Open	5
6	6 Open	6 Open	6
7	7 Open	7 Open ⁹	7
8	8 Open	8 Closed ^{8,9*}	8
9	9 Open	9 Closed ^{7,8,9}	9
10	10 Closed ⁸	10 Closed ⁵	10
11	11 Open ⁹	11 Open ⁸	11
12	12 Open ⁷	12 Closed ^{8,9}	12
13	13 Open	13 Open	13
14	14 Open	14 Closed ⁹	14
15	15 Open	15 Open	15
16	16 Closed ⁹	16 Closed ⁹	16
17	17 Open	17 Open ⁸	17
18	18 Open	18 Open	18
19	19 Open	19 Closed ⁸	19
20	20 Closed ⁶	20 Closed ⁹	20
21 Open	21 Closed ⁶	21 Open	21
22 Open	22 Closed ⁹	22 Open	22
23 Open	23 Closed ⁹	23 Open	23
24 Open	24 Closed ⁶	24 Open	24
25 Closed ⁹	25 Closed ^{6,9}	25 Closed ⁸	25
26 Open	26 Open ⁹	26 Closed ^{8,9}	26
27 Open	27 Open	27 Open ⁹	27
28 Open	28 Closed ⁹	28 Open	28
29 Open	29 Closed ⁷	29 Open	29
30 Closed ⁵	30 Open ⁹	30 Open	30
	31 Open ⁹	31 Open	

**46 days open (63%),
12 restricted in one or two sections,
27 days closed (37%)**

Reasons for Closure

- Local Stormwater: (Ontario Beach or Irondequoit Pump station gage) Rainfall (0600-0600) is 0.7"-1.5". (5.5%)
- Local Stormwater: (Ontario Beach or Irondequoit Pump station gage) Rainfall total (0600-0600) is greater than or equal to 1.5". (10%)
- Algae or other organic debris excessive, defined as > 1500 ft³ (6.5%)
- Secchi disk depth is < 0.6 m. The beach is closed until the secchi disk is ≥ 0.8 m. (19%)
- E. coli results for the prior day are greater than 235 mpn/100mL (59%)

* Closed at 10:30 due to increasing wave heights and diminishing water clarity